

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A fluorescent adapter, comprising
a housing including a tip contact compatible with an electrical socket,
a threaded ring contact compatible with the electrical socket, the ring contact
surrounding the housing, secured to the housing and rotatable with the housing when the
housing is rotated in a first direction and not rotatable with the housing when the housing is
rotated in an opposite direction, [and]

a fluorescent ballast supported by the housing and having input electrodes in
electrical contact with the tip contact and the ring contact, respectively, and output
electrodes for removably receiving the contact pins of a fluorescent lamp, and

a drive member on the housing for engaging the ring contact when the housing is
rotated in the first direction during insertion of the adapter into the electrical socket and for
disengaging from the ring contact when the housing is rotated in the opposite direction, the
drive member being integrally molded into the housing and including at least one tooth for
engaging the ring contact when the housing is rotated in the first direction.

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Currently amended) The adapter of claim [[4]] 1, wherein the ring contact
includes at least one opening for receiving the tooth when the housing is rotated in the first
direction.

6. (Currently amended) The adapter of claim [[2]] 1, wherein the drive member
comprises a disc having at least one tooth and the ring contact includes at least one opening
for receiving the tooth when the housing is rotated in the first direction.

7. (Original) The adapter of claim 6, wherein the at least one opening is an arcuate
slot.

8. (Canceled)

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Currently amended) A method of non-removably inserting a fluorescent adapter into an electrical socket comprising the steps of
providing a threaded ring contact surrounding and freely rotatable on an adapter housing,

preventing relative rotation between the ring contact and the housing when the housing is rotated in a first direction to insert the adapter into the socket by engaging a slot in the ring contact with a projection on the housing and thereafter rotating the ring contact in the first direction together with the housing, and

permitting free relative rotation between the ring contact and the housing and preventing axial separation of the ring contact and the housing when the housing is rotated in a second direction opposite the first direction.

13. (Canceled)

14. (Previously presented) A compact fluorescent lamp assembly, comprising a fluorescent lamp having contact pins,
an adapter including

a tip contact compatible with an electrical socket;

a threaded ring contact compatible with the electrical socket, and

keyhole slot receptacles, and

a fluorescent ballast having input electrodes in electrical contact with the tip contact and the ring contact, respectively, and output electrodes for removably receiving the contact pins of the fluorescent lamp,

wherein the keyhole slot receptacles are adapted to receive the ballast input electrodes in a bayonet style connection.

15. (Previously presented) A fluorescent adapter, comprising:

a housing including a receptacle adapted to receive input electrodes of a fluorescent ballast and a tip contact compatible with an electrical socket and in electrical communication with the receptacle for connection with a said input electrode of the fluorescent ballast; and

a threaded ring contact compatible with the electrical socket, captive to the housing and rotatable with the housing when the housing is rotated in a first direction and not rotatable with the housing when the housing is rotated in an opposite direction, and in

electrical communication with the receptacle for connection with another said input electrode of the fluorescent ballast.

16. (Previously presented) A fluorescent adapter according to claim 15, wherein the receptacle comprises keyhole slots adapted to receive the ballast input electrodes in a bayonet style connection.

17. (Previously presented) A fluorescent adapter according to claim 16, further comprising a ballast with input electrodes having head portions adapted to engage the keyhole slots of the receptacle of the adapter housing and a receptacle for a fluorescent lamp.

18. (Previously presented) A fluorescent adapter according to claim 15, further comprising a ballast with input electrodes adapted to engage the receptacle of the adapter housing and a receptacle for a fluorescent lamp.

19. (Previously presented) A fluorescent adapter according to claim 18, further comprising a fluorescent lamp adapted to engage the receptacle of the ballast.